STD $$ PARENT	COMPONENT	DESCRIPTION	STD $$	QTY	TOTAL
		GVP BOM AS OF NOV 20. 1993 BASED ON STANDARD COST			
IOX	116001	SHIP ASSY, IOEXTENDER	55.38 TOTAL		
	416001-07	PC ASSY, IO EXTENDER R7.00	48.79		
		BARE BOARD		7.500	
		PASSIVE		2.661	
		LOGIC		5.505	
		DPRC/PAL		6.370	
		16C552 VLSI		9.000	
		SOCK/CONN		1.494	
		OTHER		1.260	
		SUB LABOR		15.000	
		DOC PKG W\O LABOR	4.12		
		GVP LABOR	1.60		
		OTHER	0.874		
55.38 116001					
116001	300008	DOC PKG, IOEXTENDER	4.716	1.0	4.72
116001	416001-07	PC ASSY, IO EXTENDER R7	48.790	1.0	48.79
116001	930004	BAG, STATIC SHIELD 8 X 17"	0.175	1.0	0.18
116001	931003	FOAM CROSS	0.890	1.0	0.89
116001	940020	BOX, SLEEVE, IOEXTENDER	0.480	1.0	0.48
116001	941008	LABEL, BAG, ANTISTATIC CAUTION	0.020	1.0	0.02
116001	941139	LABEL, BLANK BAR CODE BOX	0.020	1.0	0.02
116001	941140	LABEL, BLANK BAR CODE SERIAL	0.008	2.0	0.02
116001	999998	GVP LABOR	0.250	4.0	1.00
4.72 300008					
300008	510019	BRACKET, CPU SLOT, BLACK	1.120	1.0	1.12
300008	921001	CARD, WARRANTY, GENERIC	0.040	1.0	0.04
300008	921003	CARD, SFTWR LICENSE	0.026	1.0	0.03
300008	921032	MANUAL, IOEXTENDER	2.530	1.0	2.53
300008	930013	BAG, POLY 7x10 ZIPLOCK W/HOLE	0.056	1.0	0.06
300008	961024-01	DISK PROG, IO EXTENDER V1.07	0.444	1.0	0.44
300008	999998	GVP LABOR	0.250	2.0	0.50
48.79 416001-07					
416001-07	500013-07	PCB, IO EXTENDER REV 7.00	7.500	1.0	7.50
416001-07	510016	BRACKET, IOEXTENDER, PCB MT	1.030	1.0	1.03
416001-07	600116	IC, 74LS245, SO 20 PIN	0.320	2.0	0.64
416001-07	600129	IC, 7407, SO 14	0.520	1.0	0.52
416001-07	600131	IC, 74AS86, SO 14 PIN	0.470	1.0	0.47
416001-07	600165	IC, 74LS32, SO 14 PIN	0.220	2.0	0.44
416001-07	600166	IC, 74LS374, SO 20 PIN	0.315	1.0	0.32
416001-07	600167	IC, 74LS244, SO 20 PIN	0.400	5.0	2.00
416001-07	630004	IC, DPRC-01 QFP100PIN 20+30x2	5.000	1.0	5.00
416001-07	630108	IC, 16C552, PLCC 68PIN*	9.000	1.0	9.00
416001-07	640103	IC, 1488, SO 14 PIN	0.230	2.0	0.46
416001-07	640104	IC, 1489, SO 14 PIN	0.220	3.0	0.66
416001-07	650043-01	PAL, 20L8-15 58OC U8 IOEXT	1.370	1.0	1.37
416001-07	711002	RES, 100 OHM, RC1206	0.007	1.0	0.01
416001-07	711010	RES, 1K OHM, RC1206	0.007	2.0	0.01
416001-07	711024	RES, 47 OHM, CHIP 1206	0.007	1.0	0.01
416001-07	712003	R-PAK, 10K X 9, 10 PIN, SIP10	0.070	2.0	0.14
416001-07	712013	R-PAK, 4.7K X 9, 10 PIN, SIP10	0.070	3.0	0.21
416001-07	721002	CAP, 100PF SMT0805	0.026	1.0	0.03
416001-07	721017	CAP, 47UF, 16V, CC POL D7243	0.250	1.0	0.25
416001-07	721048	CAP, .1 UF Z5U CHIP, 0805	0.033	23.0	0.76
416001-07	760015	OSC, 7.3728 MHZ	1.250	1.0	1.25
416001-07	941028	LABEL, PC .2 x .65"	0.007	1.0	0.01
416001-07	941030	LABEL, PC .25 x 1.8"	0.011	1.0	0.01

STD $$ PARENT	COMPONENT	DESCRIPTION	STD $$	QTY	TOTAL
		GVP BOM AS OF NOV 20. 1993 BASED ON STANDARD COST			
416001-07	950007	CONN, DB25, FEMALE RT>, PC **	0.360	1.0	0.36
416001-07	950010	JUMPER 2 PIN	0.015	5.0	0.08
416001-07	950036	CONN, DB 9 PIN, MALE RT>, PC	0.290	1.0	0.29
416001-07	951001	HDR, 3 PIN, SIL	0.012	1.0	0.01
416001-07	951004	HDR, 2 PIN, SIL	0.008	3.0	0.02
416001-07	951006	HDR, 8 PIN DIL	0.024	2.0	0.05
416001-07	952020	HDR, 10 PIN DIL, SHROUD, RT>	0.170	1.0	0.17
416001-07	952021	HDR, 34 PIN, SHROUDED	0.515	1.0	0.52
416001-07	999999	SUBCONTRACT LABOR	0.354	42.3	15.00
0.44 961024-01					0.00
961024-01	941044	LABEL, DISK IOEXTENDER	0.024	1.0	0.02
961024-01	960001	DISK, BLANK	0.320	1.0	0.32
961024-01	997017-01	DISK, MSTR I/O EXTENDER V1.07	0.000	1.0	0.00
961024-01	999998	GVP LABOR	0.250	0.4	0.10

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